

Abstract

A

terminal for simultaneously operating in a first mobile radio communications  
 5 network and a second different radio communications network. The terminal  
 comprises: first radio transceiver means for transmitting and receiving in said  
 mobile communications network and second radio transceiver means for  
 transmitting and receiving packets in the second radio communications network.  
 The first transceiver means is arranged such that successive transmissions by  
 10 said first transceiver means in said mobile communications network are  
 separated by a first period of time or a multiple thereof. The second transceiver  
 means is arranged for transmitting and/or receiving an integer number of packets  
 sequentially in the first period of time or a multiple thereof.


 Figure 5